

AEG

AUS ERFAHRUNG GUT

34942G/35940G/35941G/35944G

Gas hob
Table de cuisson
Kochmulde
Gaskookplaat
Piano di cottura

Operating and Installation Instructions (GB)
Notice d'utilisation et d'encastrement (FR/BE)
Gebrauchs- und Einbauanweisung (BE)
Gebruiksaanwijzing
en Installatievoorschrift (NL/BE)
Istruzioni per l'uso e l'installazione (IT)

Installing the Driver for Network Users

Before you continue, please ensure that the administrator has configured the network printer settings correctly.

Follow the steps in the **Quick Setup Guide** before proceeding.

For Windows® users only

Step 4 Connect the printer to Your Network & Install the driver



- Click the "Connect the interface cable & install the driver / utilities."
- Select the Network cable.
- Turn off the printer power switch.
- Connect the cable to your printer, and then connect it to a free port on your hub.
- Turn on the printer power switch.
- Follow the instructions on the screen.

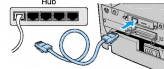
Select the Network connection style, and then go to Step 5.
You can refer to the figure "Type of Network Printer" on the reverse side of this sheet.



- Click the Next button.
- Select the "Network Shared Printer" or the "Brother Peer-to-Peer Network Printer", and then click the Next button.

For Macintosh® users only

Step 4 Connect the printer to your Macintosh® & Install the BR-Script PPD file



- Click the "Connect the interface cable & install the driver / utilities."
- Select the Network cable.
- Turn off the printer power switch.
- Connect the cable to your printer, and then connect it to a free port on your hub.
- Turn on the printer power switch.
- Follow the instructions on the screen.

For Network shared printer users

Step 5 Select the appropriate printer Queue or 'Sharename'




- Select your printer's queue, and then click the OK button.
- Once the appropriate queue is specified, the printer driver will be installed.

The setup is now complete.

For Brother Peer-to-Peer network printer users (LPR - Recommended Peer-to-Peer printing method)

Step 5 Configuring the LPR port

For Windows® 95/98/Me users only




- Select "LPR (Recommended)", and then click the Next button.
- Enter a unique port name (ex. BLP1), and then click the OK button.
- Specify the printer's IP Address (or click the Browse button to see a list of printers), and then click the OK button.
- Click the Finish button and restart your PC. After your PC has restarted, setup will be complete.

For Windows NT® 4.0 users only




Note: If this screen appears, insert the Windows NT® 4.0 CD-ROM into your CD-ROM drive.

- Select "LPR (Recommended)", and then click the Next button.
- Enter the printer's IP Address and the queue name BINARY.P1, then click the OK button.
- Click the Finish button and restart your PC. After your PC has restarted, setup will be complete.

For Windows® 2000 users only




- Select "LPR (Recommended)", and then click the Next button.
- Click the Next button.
- Enter the printer's IP Address and a unique port name, then click the Next button.
- Click the Finish button and restart your PC. After your PC has restarted, setup will be complete.

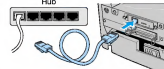
For Brother Peer-to-Peer network printer users (NetBIOS)

Step 5 Configuring the NetBIOS port




- Select NetBIOS, and then click the Next button.
- Enter a unique port name (ex. BNT1), and then click the OK button.
- Enter the path name (or click the Browse... button to see a list of printers), and then click the OK button.
- Click the Finish button and restart your PC. After your PC has restarted, setup will be complete.

*2 If the Apple® LaserWriter® Driver is not installed on your system, you can download it from <http://www.apple.com>.



- Click the "Connect the interface cable & install the driver / utilities."
- Select the Network cable.
- Turn off the printer power switch.
- Connect the cable to your printer, and then connect it to a free port on your hub.
- Turn on the printer power switch.
- Follow the instructions on the screen.
- Open the Chooser from the Apple® menu on the Macintosh®.
- Click the LaserWriter® icon. (Select the zone you want to use from the AppleTalk® zones list.)

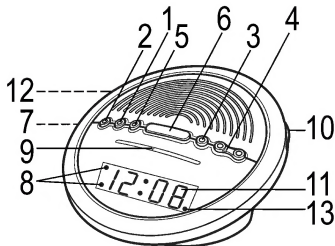
Note: In the Chooser you will see the name BRN-xxxxxx.P1-AT, where "xxxxxx" is the last six digits of the Ethernet address. See Chapter 7 of the Network User's Guide for more information.



- Select the appropriate print server, and then click the Create button. The setup is now complete.

Übersicht der Bedienelemente

Overzicht van de bedienings-elementen • Liste des différents éléments de commande
Indicación de los elementos de manejo • Descrição dos elementos • Elementi di comando
Oversikt over betjenings-elementene • Overview of the Components
Przegląd elementów obsługi • Píhľad ovládacích prvků • A kezelőelemek áttekintése
Обзор элементов управления





low. As the pickup is too low, the output decreases or

output.



output decreases

BATTERIES

On basses with active electronics (some basses do not require batteries) the battery is stored inside of a battery box or a control cavity. To avoid damage caused by leaking batteries, remove old batteries as soon as possible and do not store your bass for long periods of time with the batteries installed. Do not mix batteries - either older with new, or alkaline with non-alkaline, etc. - in basses that require two batteries.



ENGLISH

Inserting a plug into the output jack activates the power supply. Unplug the instrument cable when bass is not in use in order to reduce drain on the battery.



BLOCK1

CHANNEL	VALUE	FUNCTION
1	0-600-100	EL0001-100
2	0-600-100	EL0001-00000
3	0-600-100	EL0001-FLUO
4	0-600-100	EL0001-100
5	0-600-100	EL0001-00000
6	0-600-100	EL0001-FLUO
7	0-600-100	EL0001-100
8	0-600-100	EL0001-00000
9	0-600-100	EL0001-FLUO

BLOCK2

CHANNEL	VALUE	FUNCTION
1	0-600-100	EL0001-100
2	0-600-100	EL0001-00000
3	0-600-100	EL0001-FLUO
4	0-600-100	EL0001-100
5	0-600-100	EL0001-00000
6	0-600-100	EL0001-FLUO
7	0-600-100	EL0001-100
8	0-600-100	EL0001-00000
9	0-600-100	EL0001-FLUO
10	0-600-100	EL0001-100
11	0-600-100	EL0001-00000
12	0-600-100	EL0001-FLUO
13	0-600-100	EL0001-100
14	0-600-100	EL0001-00000
15	0-600-100	EL0001-FLUO

ARC 1

CHANNEL	VALUE	FUNCTION
1	0-600-100	ARC
3	0-600-100	ARC
5	0-600-100	ARC

2 INSTALLATION

2.1 MOUNTING

UPRIGHT

The LED MODULE can be mounted in an upright or sitting position using the supporting brackets.



HANGING

The LED MODULE can be mounted in a hanging position using the support frame. It is possible to use any belt of the correct size and strength to mount the fixture. It is recommended to use at least 2 mounting points per fixture. Mounting with a clamp or other mounting bracket is recommended depending on the requirements of your application.

For overhead use, always install two secure chains that can hold at least 10 times the weight of the fixture.



The LED MODULE creates a strong light. Please be aware of the light intensity and avoid direct eye contact with the light source.

2.2 POWER CONNECTIONS

@ 220V: 12 units may be connected in series

@ 120V: 6 units may be connected in series

Note: If over 30 units to be connected, then a DMX signal amplifier is needed.

Storing

It is practical to replace frozen products into the storing compartments (drawers) after freezing has finished so that to make room in the freezing compartment for another freezing.

Intermediate freezing does not deteriorate foods already stored.

How to make ice cubes

To make ice cubes fill the enclosed ice cube tray with water and place it to the frozen food compartment. Wetting the bottom of the tray and setting thermostatic control knob to maximum stage can shorten preparing time. After finishing do not forget to reset the thermostatic control to the suitable setting.

To release the ice cubes hold the tray under running water then twist the tray.

Some useful information and advice

- After opening and closing the door of the freezer, vacuum will rise inside the appliance because of the low temperature. So wait 2-3 minutes after closing the door while inner pressure equalises.
- Take care of operating the freezer at a position of thermostatic control so that the inside temperature can never go beyond -18 °C, since temperature higher than this can deteriorate frozen foods.
- It is practical to make sure of faultless operation of the appliance daily so as to notice possible failure in time and prevent deterioration of frozen foods.
- After a power failure the product will restart and the quick freeze function will be switched on.

Freezing and storage of frozen foods

- As freezing with "No-Frost" technology is quicker, the foods frozen this way will preserve their original form, nutritional value and taste even after thawing.
- Place the foods to be frozen in the lower part of the product.
- For the perfect operation of the product, make sure that the frozen foods will not touch the ventilator cover or the ventilator mounted on the backside of the product.
- For the best results it is recommended to distribute the frozen foods evenly in the boxes.
- If you make small portions of the foods, the freezing process will take less time and subsequent thawing will be possible in small portions also.
- In order to avoid freezing burns, do not touch ice-creams immediately after they have been taken out from the freezer.
- It is recommended to state the freezing date on the package in order to check the storage duration.
- The time of transportation from the seller to the consumer must be as short as possible.

Hints and ideas

In this chapter practical hints and ideas are given about how to use the appliance to reach maximum energy saving and there is environmental information about the appliance as well.

How to save energy

- Avoid putting the appliance in a sunny place and near anything that gives off heat.
- Be sure that the condenser and the compressor are well ventilated. Do not cover the sections where the ventilation is.
- Wrap products in tightly closing dishes or cling film to avoid building up unnecessary frost.
- Avoid products put in the freezer compartment touching foods already frozen.
- Do not leave the door open longer than necessary and avoid unnecessary openings.
- Put warm foods into the appliance only when they are at room temperature.
- The condenser must be kept clean.

The appliance and environment

This appliance does not contain gases which could damage the ozone layer, in either its refrigerant circuit or insulation materials. The appliance shall not be discarded together with the urban refuse and rubbish. Avoid damaging the cooling unit, especially at the rear near the heat exchanger. Information on your local disposal sites may be obtained from your municipal authorities.

The materials used on this appliance marked with the symbol  are recyclable.

Maintenance

Automatic defrosting

This product is designed to avoid the formation of ice in the freezer. Accordingly, there is no need for manual defrosting. The product will automatically perform any defrosting once it becomes necessary.

No-Frost technology

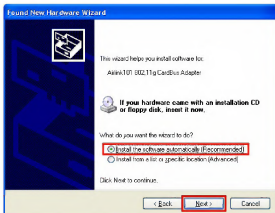
In order to facilitate the removal of the ice layer, the evaporator is assisted by electric heating during the defrosting procedure. The ventilator is in OFF position. The defrost water will drip in the tray placed at the compressor and will evaporate. In the course of the defrosting procedure (approx. 30 minutes) the evaporator becomes warm but it has no influence on the internal temperature.

The foods should be kept well-packed in order to avoid any moisture loss as a result of air circulation.

Do not obstruct the vent holes because otherwise the operability of the product may be compromised.

For such purpose it is recommended to put all foods in the drawers in the freezer compartment.

Step 7 Select **Install the software automatically** and click **Next**.



For Windows 98SE and ME, select **Search for the best driver for your device** and click **Next**. Verify all the check boxes are checked and click **Next**.

Step 8 Click **Continue Anyway** at the Windows Logo Screen.
(For Windows 2000, click **Yes** at the Digital Signature Not Found prompt).

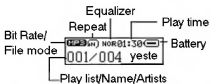


	Music
	Record
	Voice
	Fm Mode
	Setting
	Exit

2. MUSIC Mode

In the MUSIC mode, the system can play MP3 files and WMA files, with synchronous lyrics.

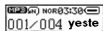
2.1 Interface Description



2.2 MUSIC Playing Status

2.2.1 Basic Function

In the MUSIC standby status, you can press the PLAY key to start playing music, as shown in the following diagram:



In the MUSIC playing status:

- Short pressing the PLAY key pauses the playing of the music.
- Long pressing the PLAY key stops the playing of the music.
- Holding the NEXT or PREV key moves fast forward or backward in the current song to select a music segment. Short pressing the NEXT or PREV key moves fast forward or backward to another song. In the standby status, a short pressing moves to the next or previous song.
- Short pressing the MODE key accesses MUSIC setup.
- Short pressing the VOL key accesses the volume control interface.

2.2.2 Volume Control

After you access volume setup in the MUSIC playing status, you can short press the VOL+ or VOL- key to access the volume control options. When you change the volume, the volume icon changes accordingly.



2.3 MUSIC Setup

6. If experiencing difficulty with this equipment, please contact ADTRAN for repair and warranty information. If the equipment is causing harm to the network, the telephone company may request this equipment to be disconnected from the network until the problem is resolved or it is certain that the equipment is not malfunctioning.
7. This unit contains no user serviceable parts.
8. The FCC recommends that the AC outlet to which equipment requiring AC power is to be installed is provided with an AC surge arrester.

gig to the seven buttons. First, select the desired preset in Preset mode, select Direct 7 mode, and then press and hold one of the seven buttons for two seconds. This assigns the preset to that button.

5.2 Programming presets

1 Preset mode:

Programming a preset is simple. Once you dial in the sound you want to hear, the Store button lets you save the settings for every knob and switch apart from the Master Volume knob in a preset. This is pretty much like playing an amp with 128 channels, each with its own Gain, Volume, EQ and even effects settings.

Storing settings by overwriting the currently selected preset



An easy way to store edited settings is to simply overwrite the most recently selected preset. To do this, press and hold the Store button for about two seconds until its light flashes briefly and then extinguishes. Release the Store button, and your settings will be stored.

Storing settings by selecting a new memory slot

If you do not wish to overwrite the current preset, you can instead select a new memory slot by pressing the Store button once to activate it. The Store LED lights up to indicate that Black Spirit 200 Floor is primed. Now you have to tell the amp where to save the current settings. Use the Up/Down buttons to select a MIDI bank number from 1 to 32; the bank number indicator on the display will blink. Then activate one of the four A, B, C or D preset buttons. The display will stop flashing, the Store button LED will extinguish, and the preset is saved to the selected memory slot.

Heads up: In Preset mode, when you edit presets that you have also assigned to Direct 7 mode, these changes will be audible in both Preset and Direct 7 modes, and vice versa.

Let's say you assign preset 12 B of bank 12 – a clean sound with reverb – to button 1 in Direct 7 mode. You later decide to dial back the reverb amount in Preset 12 B and save your changes in Preset mode. In that case, your edit will affect the preset assigned to position 1 in Direct 7 mode so it ends up with less reverb.

2 Stompbox mode:

In Stompbox mode, the amp automatically remembers channel settings without you having to save them. The effects and Red Box settings are global, meaning that they apply everywhere.

3 Direct 7 mode:

You can also save changes in Direct 7 mode without having to switch to Preset mode. Simply press and hold the Store button to this end.

Heads up: If you edit a preset in Direct 7 mode, these changes will also affect that preset in Preset mode.

6 Bluetooth®

Black Spirit 200 Floor features Bluetooth to stream audio and connect to the remote app. See section 2.2 for more on this. The amp pairs with just one device at a time, so you can't connect a second audio streaming device when you're using the app. However, you can stream audio and remote control Black Spirit 200 Floor simultaneously from the same device. Use the analog Aux In jack if you wish to patch in audio signals from a device other than the one paired via Bluetooth.

Heads up: You have to reset Bluetooth to pair the amp with a new device. If the Bluetooth connection to the app drops out, close the app and relaunch it.

The LED next to the Bluetooth icon indicates the status of the Bluetooth connection.



1 Bluetooth Status LED:

- An extinguished LED means Bluetooth is deactivated.
- A slowly flashing LED means Black Spirit 200 Floor is scanning for devices.
- A steadily illuminated LED up means Black Spirit 200 Floor is paired with a mobile device.
- A rapidly flashing LED means the connection dropped out.

2 Activating/connecting: Press and hold Boost for three seconds to activate Bluetooth. The Bluetooth LED will start flashing slowly as Black Spirit 200 Floor scans for mobile devices. Be sure to enable Bluetooth on the target device. Black Spirit 200 Floor will show up on the list of Bluetooth devices alongside your particular amp's four-digit ID. Select "Hughes & Kettner Black Spirit XXXX." The amp's Bluetooth LED stops flashing and remains on when the two devices pair up.

3 Disconnecting/deactivating Bluetooth: Press and hold Boost until the Bluetooth LED extinguishes to deactivate Bluetooth.

4 Connecting to a new device: Black Spirit 200 Floor remembers the most recently connected mobile device. It starts scanning and connecting automatically when you power the amp up or enable Bluetooth. This prevents it from inadvertently connecting with other devices and ensures only your mobile device can stream audio or control the amp remotely. Here's how to pair it with another device:

- Disable Bluetooth on the most recently connected device or switch it off.
- Enable Bluetooth on the amp. The LED will start flashing slowly.
- Press and hold Boost for seven seconds until the Bluetooth LED flashes rapidly five times and then extinguishes. Press and hold Boost again for three seconds. The LED will again start flashing slowly as the amp scans for and finds the new device.
- Enable Bluetooth on your new device and select the amp. The two should now pair up.

DS0 DP Loopback eoc Remapping

Upon receipt of subsequent DS0 DP loopback codes when the D channel is disabled, the U-BRITE III remaps the subsequent DS0 DP loopback sequences into the respective ISDN *eoc* loopback messages. This capability will permit all downstream ISDN D channel enabled U-BRITEs, U-Repeater, and TRISDN elements to respond to standard DDS DS0 DP loopback commands via the ISDN *eoc* as shown in Figure 7.

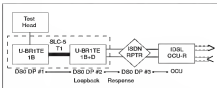


Figure 7. ISDL/DDS Loopback Response

NOTE

For DDS circuits with the D channel disabled, all tandem U-BRITE elements should be ADTRAN U-BRITEs with DDS Loopback Capability for remote end test operation (OCU) to function properly. See 2B in Figure 6. In D channel disabled applications, older non-DDS vintage U-BRITEs may not pass the OCU latching loopback sequence to the ISDL OCU-R.

Upon receipt of an OCU latching loopback sequence the U-BRITE III passes the OCU sequence in-band downstream to the ISDL OCU-R. U-BRITE IIIs do not respond to the CSU latching loopback command but simultaneously passes it through to the CSU/DSU while mapping the NT1 *eoc* address. The ISDL OCU-R reverses scaling current on its 4-wire AMI DDS interface to place the customer CSU into loopback upon receipt of the CSU latching loopback. The following data sequence enables the DS0 DP, OCU, and CSU latching loopbacks:

1. Minimum of 35 transition in progress (TIP) bytes (X0111010).
2. Minimum of 35 loopback select code (LSC) bytes: DS0 DP (X0000101), OCU (X1010101), CSU (X0110001).

3. Minimum of 100 loopback enable (LBE) bytes (X1010110).
4. Minimum of 32 far-end voice (FEV) bytes (X1011010).

If the U-interface of the U-BRITE III is not in sync, the unit transmits Mux-Out-of-Sync (X0011010) upstream towards the network.

X Denotes *Don't Care* bit - either a 1 or a 0.

Disabling DS0 DP, OCU, or CSU latching loopback sequence:

1. Minimum sequence of 35 TIP bytes.

Front Panel Tests

The valid front panel tests in leased modes are ADR1, CRTX, LPTX, and LPBK for all circuit positions. NT1, ADR1-ADR6 loopback tests are valid for the LULT mode only. ADR2 would be used to test a U-Repeater or ADR2 and ADR3 would be used to test TRISDN elements respectively.

Initiate Loopback at ISDL OCU-R

When used for DDS, the SLC-5 U-BRITE may initiate a loopback at the ISDL OCU-R. The in-band latching OCU loopback code is sent to loop the ISDL OCU-R when the NT1 address is selected on SW3. To invoke the OCU loopback at the ISDL OCU-R, the front panel test knob must be in the NT1 address location.

ADTRAN U-BRITE Bidirectional Loopback

In LULT mode, the ADTRAN U-BRITE will execute a bidirectional loopback when performing DS0 DP loopback. Refer to Figure 8 for an illustration of the bidirectional loopback.

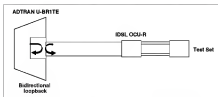


Figure 8. ADTRAN U-BRITE Bidirectional Loopback

Before using for the first time

Setting/Changing the Time

The time display will flash after the electrical supply is connected.

You must then first set the time.

If the time has not been set, the oven cannot be switched on.

Setting the Time

1. Press the  button.
2. Set the current time within 5 seconds using the  or  buttons.
The time appears in the display.
The oven is now ready for use.

-  By pressing the  or  button for more than 2 seconds, the minutes will start to run forwards or backwards until the button is released again. By this means you can reach the required setting quicker.



-  If the appliance has been isolated from the mains, e.g. due to a power failure, the time display will flash again.
In this case reset the time again, as described above.

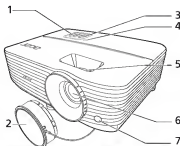
Changing the Time

If you wish to correct the time, e.g. on the change over from summer to winter time, repeat the process described under "Setting the Time".

Projector Overview

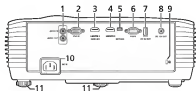
Projector Outlook

Front/upper side



#	Description	#	Description
1	Control panel	5	Zoom ring and Focus ring
2	Lens cap	6	Projection lens
3	Power key and Power indicator LED	7	Remote control receiver
4	IR remote sensor		

Rear side

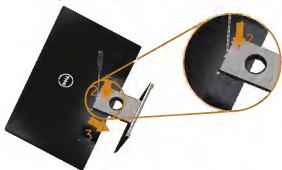


Note: Connector interface is subject to model's specifications.

#	Description	#	Description
1	Audio input connector Audio output connector	6	RS232 connector
2	Analog RGB signal/HDTV/ component video input connector	7	DC 5V output
3	HDMI connector (UHD 4K)	8	12V DC output connector
4	HDMI connector	9	Kensington™ lock port
5	Mini USB connector	10	Power socket
		11	Tilt adjusting wheel

Removing the Monitor Stand

-  **NOTE:** To prevent scratches on the LCD screen while removing the stand, ensure that the monitor is placed on a soft and clean surface.
-  **NOTE:** The following steps is applicable for a monitor with a stand.



To remove the stand:

1. Place the monitor on a soft cloth or cushion.
2. Use a long and thin screwdriver to push the release latch.
3. Once the latch is released, remove the base away from monitor.

**Tip**

- You can create and store up to four favourite lists on your TV

Select a favourite list

- 1 When watching TV, press **OK** to display the channel grid.
- 2 Press **ID OPTIONS**
↳ The channel options menu appears
- 3 Press **OK** to select **[Show favourite ch.]**.
↳ The favourite lists appear
- 4 Press **▲▼** to select a favourite list.
- 5 Press **OK**.
↳ Only channels in the favourite list appear in the channel grid.

View all channels

You can exit a favourite list, and view all installed channels.

- 1 When watching TV, press **OK** to display the channel grid.
- 2 Press **ID OPTIONS**
↳ The channel options menu appears
- 3 Select **[Show favourite ch.] > [All]**
- 4 Press **OK**.
↳ All channels display in the channel grid.

**Note**

- All favourite channels are marked by an asterisk in the channel grid.

Add a channel to a favourite list

- 1 When watching TV, switch to the channel you want to add to a favourite list (see 'Switch channels' on page 8)
- 2 Press **▲▼▶◀** to select a channel to add to a favourite list.
- 3 Press **ID OPTIONS**

↳ The channel options menu appears

- 4 Press **▲▼** to select **[Mark as favourite]**
- 5 Press **OK**.
↳ The favourite lists appear
- 6 Press **▲▼** to select a favourite list to add the channel to.
- 7 Press **OK**.
↳ The channel is added to the favourite list.

**Tip**

- When watching TV, press **ID OPTIONS > [Mark as favourite]** to save the current channel into a favourite list

Remove a channel from a favourite list**Note**

- Select the favourite list to edit, before removing a channel.

- 1 When watching TV, press **OK** to display the channel grid.
- 2 Press **ID OPTIONS**
↳ The channel options menu appears
- 3 Press **OK** to enter **[Show favourite ch.]**
- 4 Press **▲▼** to select a favourite list and press **OK** to confirm the choice.
- 5 Press **▲▼▶◀** to choose the channel that you wish to remove from the list.
- 6 Press **ID OPTIONS**
- 7 Press **▲▼** to select **[Unmark as fav.]**
- 8 Press **OK**.
↳ The channel is removed from the favourite list.

#	Icon	Function	Description
13		Empowering key	Unique Acer functions: eView, eTimer, ePower Management.

Note:

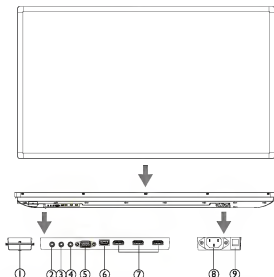


Remote Control Placement

Please refer to the illustration to attach the remote control to the projector.



PORTS & CONNECTORS



①	Remote control sensor and Power Indicator	Receives the signal from the remote control. See also "USING THE REMOTE CONTROL" on page 18. When the display is in active use the power indicator illuminates GREEN. When the display is powered off it illuminates RED. When a component failure is detected, the indicator will blink RED.
②	IR IN	Connects to an external IR sensor module to the display.
③	AUDIO OUT	Connects to external speakers, audio amplifiers, etc. or outputs the signal that is supplied to the AUDIO IN connector.
④	AUDIO IN (LINE IN)	Connects with the audio output connector of a video source such as a computer, VCR, or DVD player when the display is connected to the source via the D-SUB connector.
⑤	D-Sub (VGA IN)	Connects with the analog video output (VGA) of a computer or other RGB equipment. This input can be used with an RGB or COMPONENT source.
⑥	USB port	Connects to a personal computer or USB 2.0 device to display digital media.
⑦	HDMI IN	Connects with devices supporting audio/video data using the digital HDMI interface.
⑧	AC IN connector	Connects with the supplied power cord.
⑨	AC SWITCH	Switches the main power of the display ON/OFF.

WEP

Failed to connect to the access point.

Make sure that the WEP key entered for the access point is correct. In addition, when using WEP key number 2, 3 or 4 of the access point, set to use WEP key number 1, or select a WEP key number by entering wireless connection settings of the printer directly.



For details on how to change the WEP key number of the access point, refer to the manual supplied with the access point or contact its manufacturer.

If the problem is not resolved, there may be other causes.

See also the sections below:

- If the DHCP function of the access point is inactive, enable the DHCP function and configure wireless connection settings again.
- For details on how to check or change the settings of the access point, refer to the manual supplied with the access point or contact its manufacturer.
- If using an access point that automatically creates WEP keys, check the WEP key (hexadecimal) created automatically on the access point, then enter it on the printer.
- For details on how to check the specifications of the access point, refer to the manual supplied with the access point or contact its manufacturer.

WLAN setting list

If the MAC address filtering is enabled on the access point, change settings so that the MAC address of the printer will be accepted.

Follow the procedure below to check the MAC address of the printer.

1. Press the MENU button.
2. Select Setup in the next screen, then press the OK button.
3. Select Device settings, then press the OK button.
4. Select LAN settings > Confirm LAN settings > WLAN setting list to check MAC address.



For details on how to change the settings of the access point, refer to the manual supplied with the access point or contact its manufacturer.

Geachte klant,

Lees deze informatie aandachtig door.

Lees vooral het hoofdstuk "Veiligheid" op de eerste pagina's. Bewaar dit boekje goed, zodat u nog eens iets kunt nalezen. Geef het door aan een eventuele volgende eigenaar van het apparaat.

- Bij technische problemen kunt u altijd contact opnemen met de AEG service-afdeling, zie hoofdstuk "Klantenservice".

Afvalverwerking

Verpakkingsmateriaal verwijderen

- Alle verpakkingsdelen zijn recyclebaar, folies en piepschuim onderdelen zijn overeenkomstig gecodeerd. Verpakkingsmateriaal en eventuele oude apparaten moeten op de juiste manier worden weggegooid.
- Houd u aan de landelijke en plaatselijke voorschriften en let op de materiaalaanduiding (materiaalscheiding, afvalverzameling, inzamelpunten).

Aanwijzingen voor het weggooien

- Het apparaat mag niet bij het huisvuil worden gezet.
- Informatie over afhaaltijden of inzamelplaatsen krijgt u bij de gemeentelijke reinigingsdienst of het gemeentehuis.
- Waarschuwing! Afgedankte apparaten moeten voor het weggooien onbruikbaar worden gemaakt. Aansluitsnoer verwijderen (eerst de stekker uit het stopcontact trekken resp. bij vaste aansluiting de aansluiting door een vakman laten demonteren).

Gedrukt op milieuvriendelijk gefabriceerd papier.
Wie milieubewust denkt, handelt ook zo...

Safety

Disconnect mains plug when :

- the red light below the TV screen is flashing continuously.
- a bright white line is displayed across the screen.
- cleaning the TV screen. Never use abrasive cleaning agents. Use a slight damp chamois leather or soft cloth.
- there is a lightning storm.
- the set is left unattended for a prolonged period of time.

Useful Tips

- Do not place your TV set under direct sunlight or heat.
- Avoid placing your set (e.g. near the window) where it is likely to be exposed to rain or water.
- Do not leave your set on standby mode for a prolonged period of time. Switch off set to allow it to be demagnetised. A demagnetised set supports good picture quality.
- Do not shift or move the set around when it is switched on. Unevenness in colour in some parts of the screen may occur.
- Never attempt to repair a defective TV yourself. Always consult a skilled service personnel.

Before calling Service

Make these simple checks before calling for service. Some of these symptoms can easily be rectified if you know what to do.

Symptom**What you should do**

Colour patch
(unevenness)

- Switch off the TV by the mains power button. Wait for 20 minutes before switching on again.
- Check the TV is not placed too near speakers or magnetic objects.

No power

- Check the TV's AC power cord is plugged into the mains socket. If there is still no power, disconnect plug. Wait for 60 seconds and re-insert plug. Switch on the TV again.

No picture

- Check the antenna connection at the rear of the TV.
- Possible TV station problem. Try another channel.

Good picture
but no sound

- Try increasing the volume.
- Check that the sound is not muted. If it is muted, press the  (mute) button on the remote control to restore sound.

Good sound but poor
colour or no picture

- Try increasing the contrast and brightness setting.

Snowish picture and
noise

- Check antenna connection at the rear of the TV.

Horizontal dotted lines

- Possible electrical interference e.g. hairdryer, vacuum cleaner, etc. Switch off appliances.

Double images or
"Ghost" images

- Possible poor positioning of antenna. Using a highly directional antenna may improve reception.

TV not responding to
remote control handset

- Check life span of batteries of remote control handset.
- Aim remote control handset directly at remote control sensor lens on the TV.

Message "ACCESS CODE"
shown on TV. Cannot
access to locked channel.

- Key in your personal access code to unlock channel. If you have forgotten your code, key in the universal code 0711 twice. For more details, refer to section on "How to unlock channels".

◀ Go to cover page

S14

Hold one side of down side that had been separated from front bezel
Use properly force to pull up front bezel



S15

Use a Phillips-head screwdriver unscrewed the No.1~2 screws (No.1~2 screw size=M2x3.3; Torque=1~1.5 KGFxCM).
Unhook the power key board from front bezel, disconnect the power key cable.



Tear off shield safety tape
Disconnect the OSD key cable



S17

Use a Phillips-head screwdriver unscrewed the No.1 (No.1 screw size=M3x4; Torque=5+/-1 KGFxCM).



S18

Use a Phillips-head screwdriver unscrewed the No.1~2 (No.1~2 screw size=M3x6; Torque=9~10 KGFxCM).
Unplug the USB cable and OSD key cable.



S19

Use a Hex-head screwdriver unscrewed 4 screws to release the DVI and D-SUB connectors (No.1~4 Hex Nut screws Size=M3x8; Torque=4~6 KGFxCM).



S20

Use a Phillips-head screwdriver unscrewed the No.1~3 screws to release the power connector and HDMI connector.
(No.1~2 screw size=M3x10; No.3 screw size=M3x6 Torque=4~6 KGFxCM).



Write SN/SNID

1. Check Serial Number feature items , double click Serial Number "Value" field , enter new SN , then click "Write" button. [Figure 9]

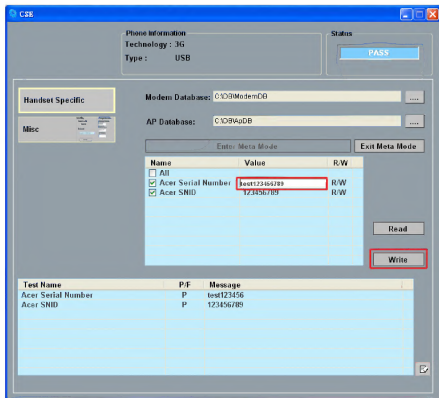


Figure 9. Check Serial Number and double click "Value" field.